

Operators, if you want to keep your D7G cool on the job, remember the fan at PM time.

Grease Fitting Reminder

One grease fitting that's often overlooked during scheduled services is the one that lubes the fan pulley bearings. It's hidden behind the fan blades.

Without lube, the bearings seize up. Then the blade stops turning freely, letting the engine and transmission overheat.

Keep the fan pulley bearings lubed. During scheduled services, give all the fittings four to five pumps of grease.

Open Air Flow

Any dirt or mud caked on the dozer's fan blade screen stops air flow that carries heat away from the radiator. Blocked air flow also leads to overheating of the engine and transmission.

Clean off dirt or mud with lowpressure water or air.

Clean off caked mud

